

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problems Mailbox.**

100250-1574660

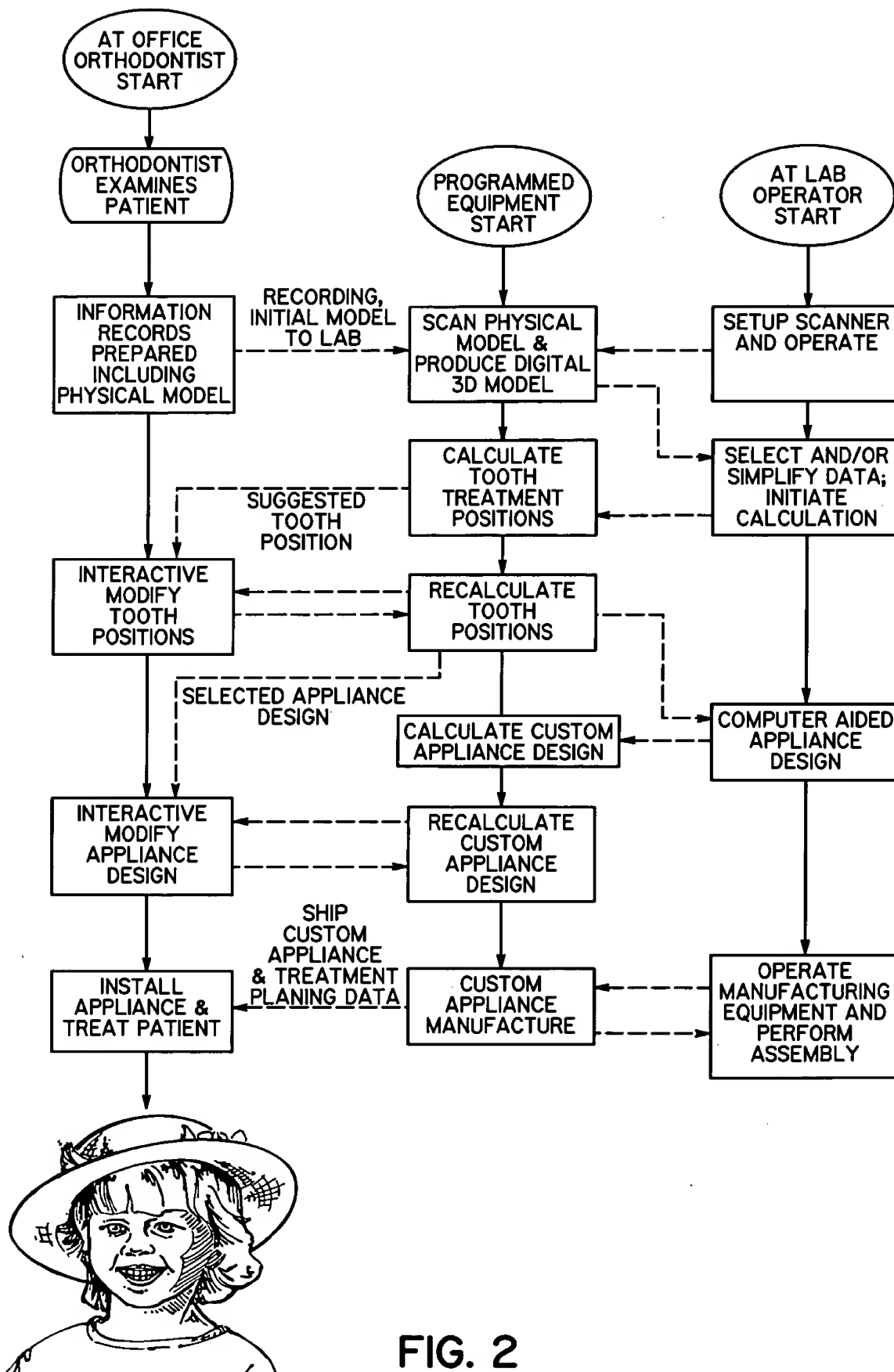


FIG. 2

FIG. 3

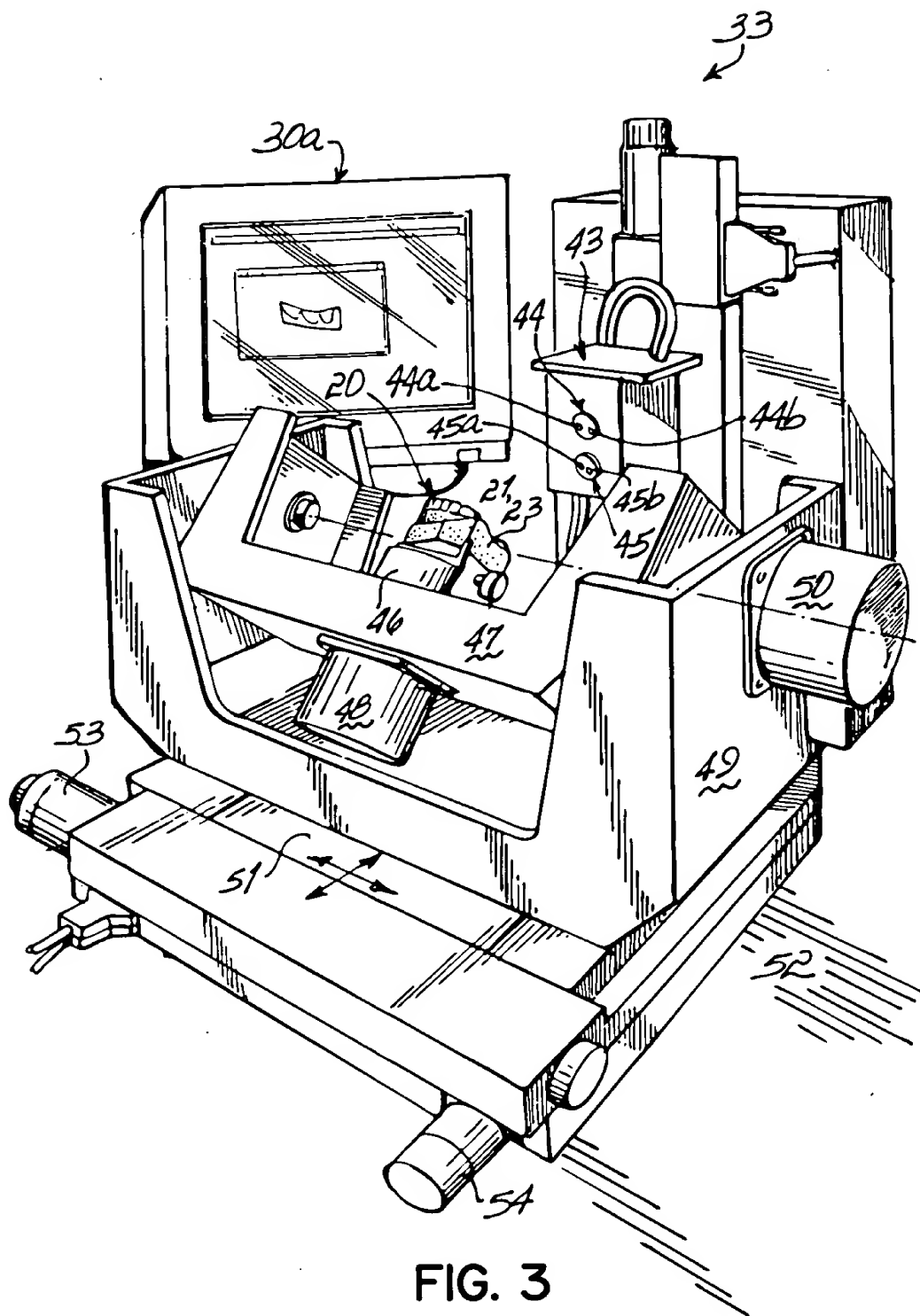


FIG. 3

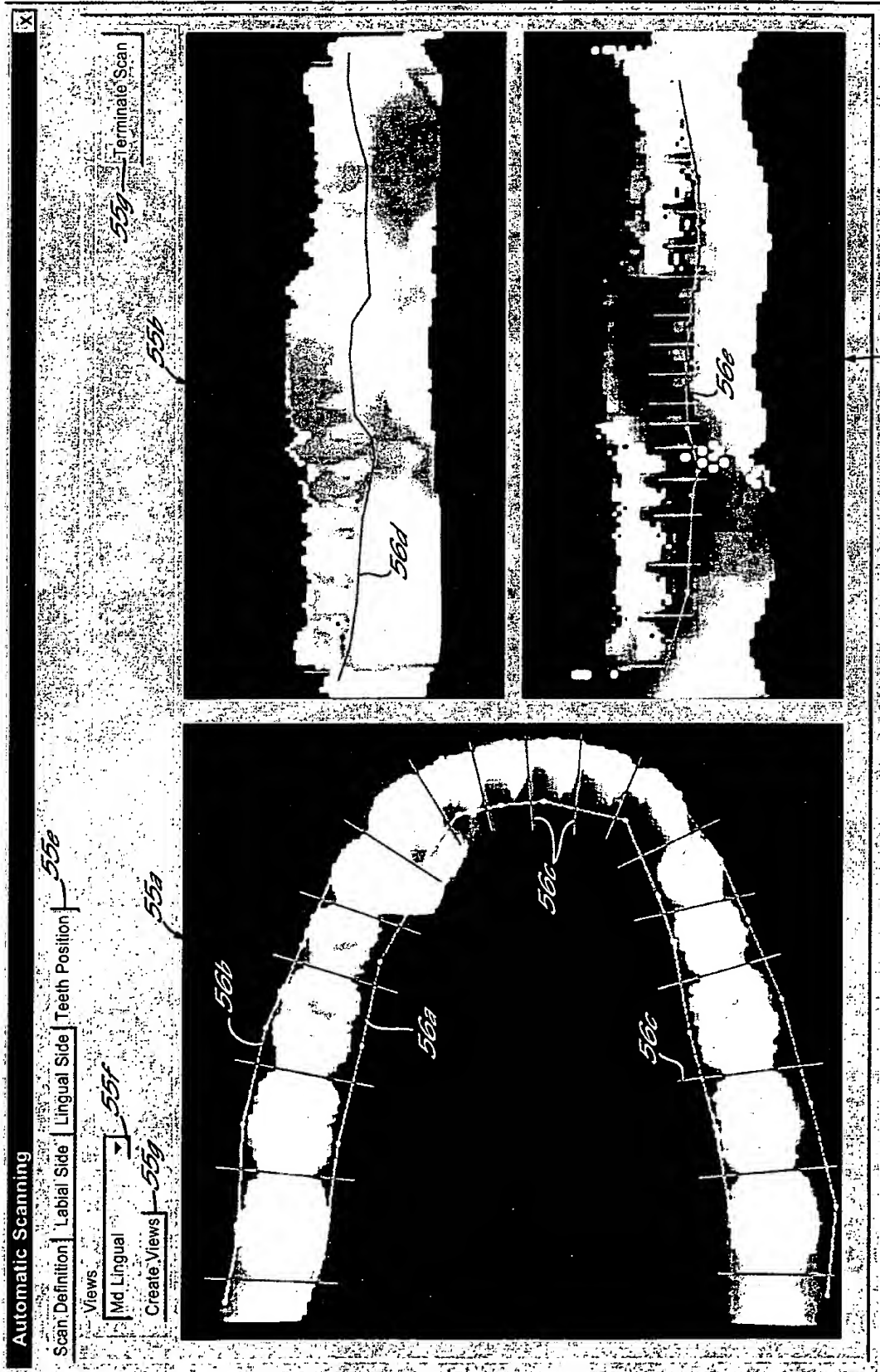


FIG. 3A

103280-EST-1660

21

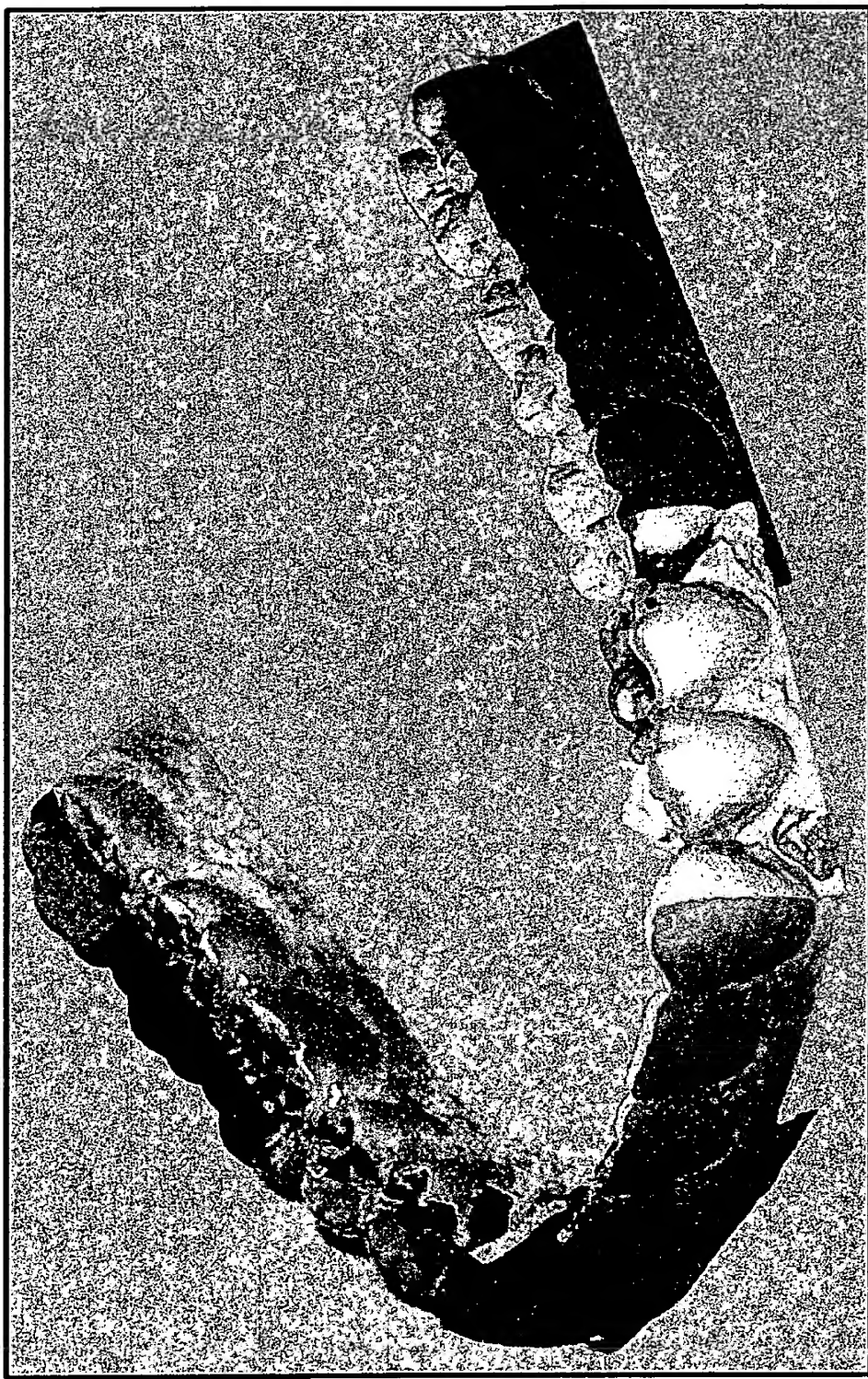


FIG. 3B

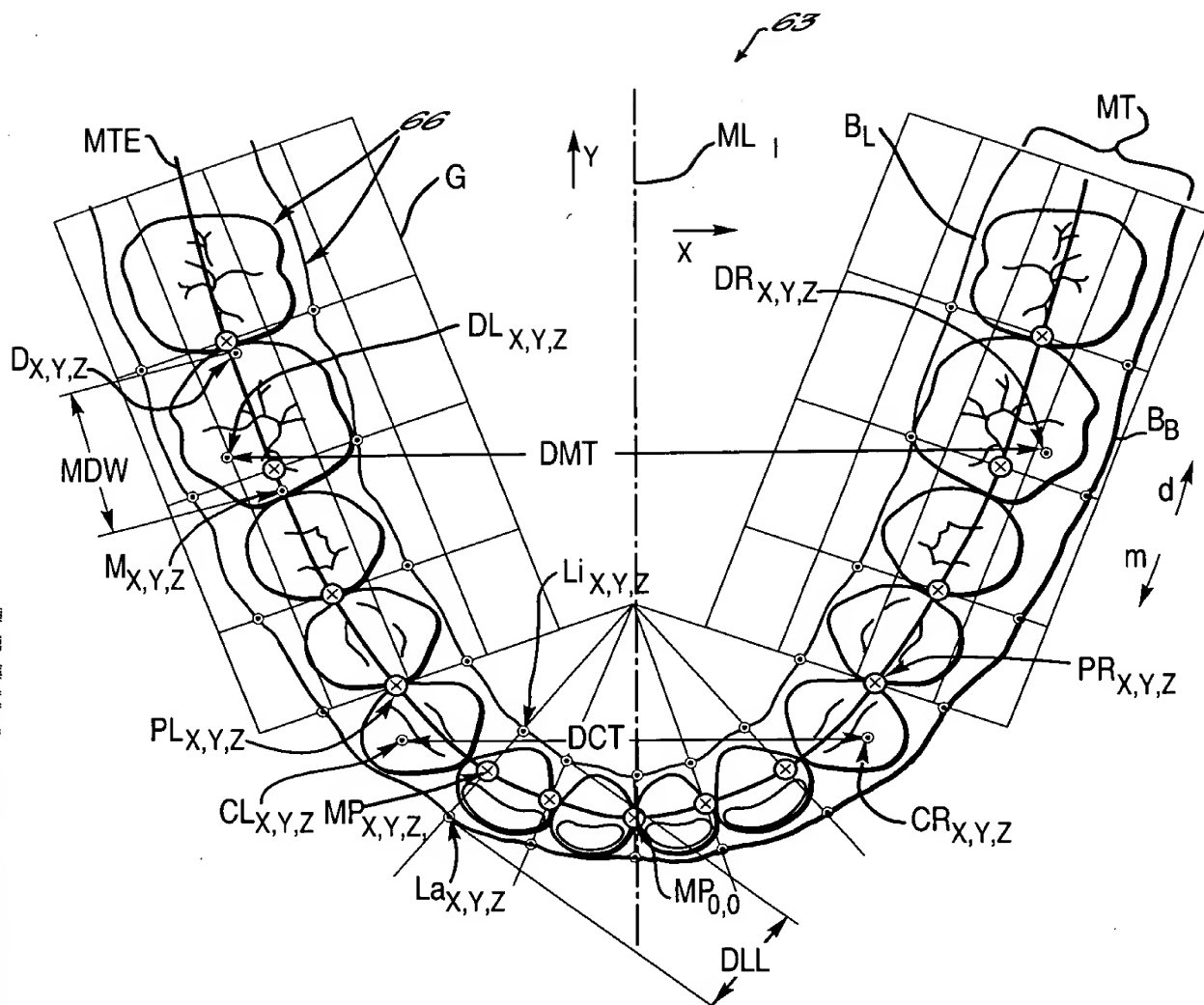


FIG. 4A

61 → Mandibular Arch

62 → Select Tooth
Right 1st Molar

64 →

61b { Md Section | Md Long Axis | Md IdentifyTeeth | Md Landmarks | Mx Section | Mx Long Axis | Mx IdentifyTeeth | Mx Landmarks | Setup

62a { Prev. | Top View | 62d | Continue Setup

Next | Front View | 62b

Clear

Terminate Setup

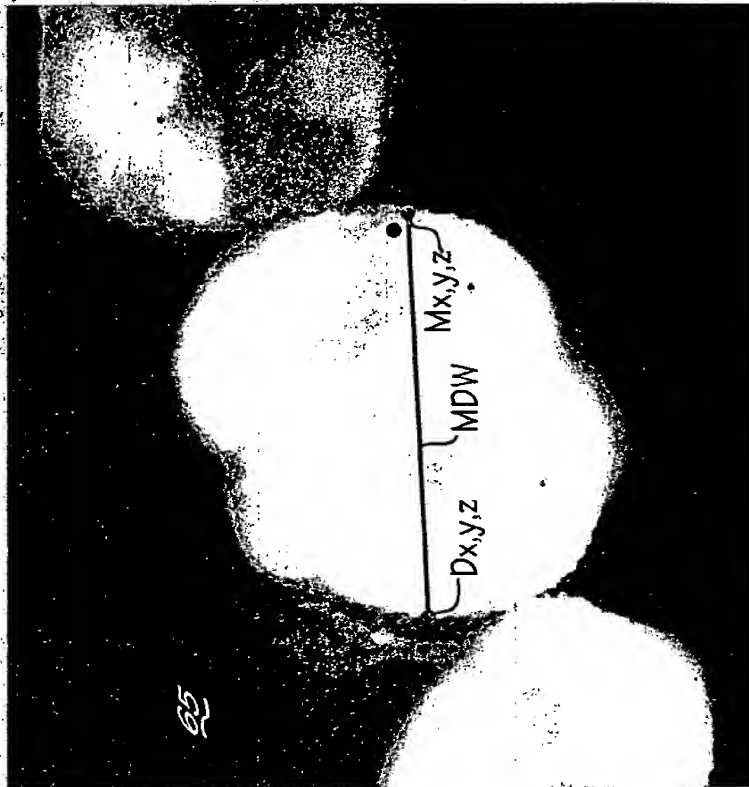
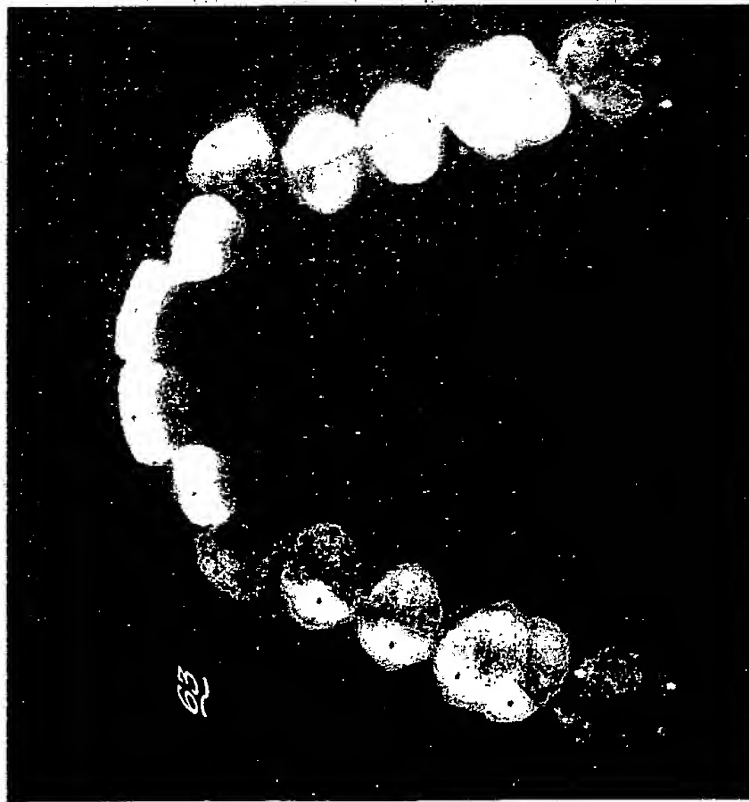


FIG. 4B

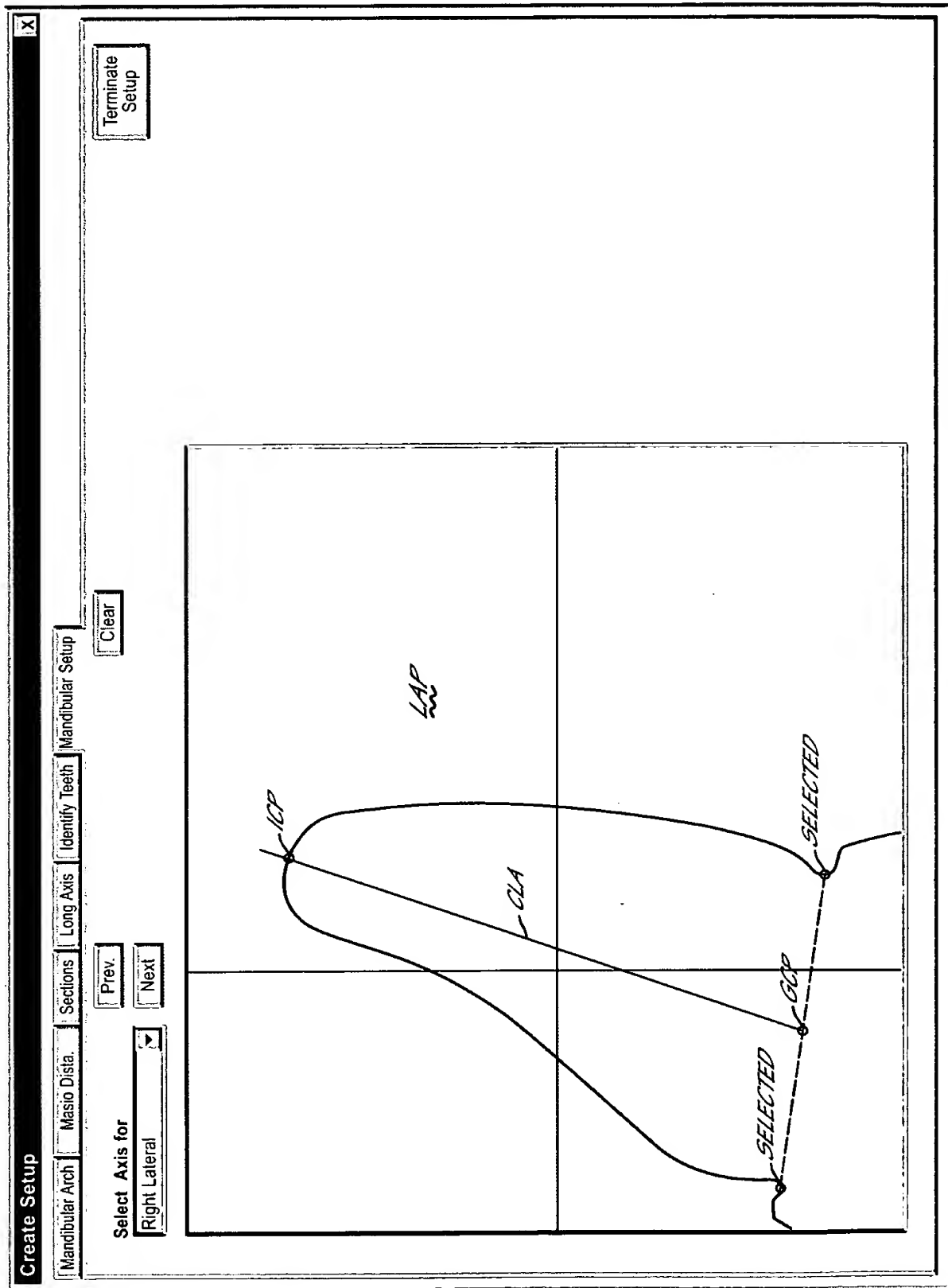


FIG. 4C

TOP SECRET

L

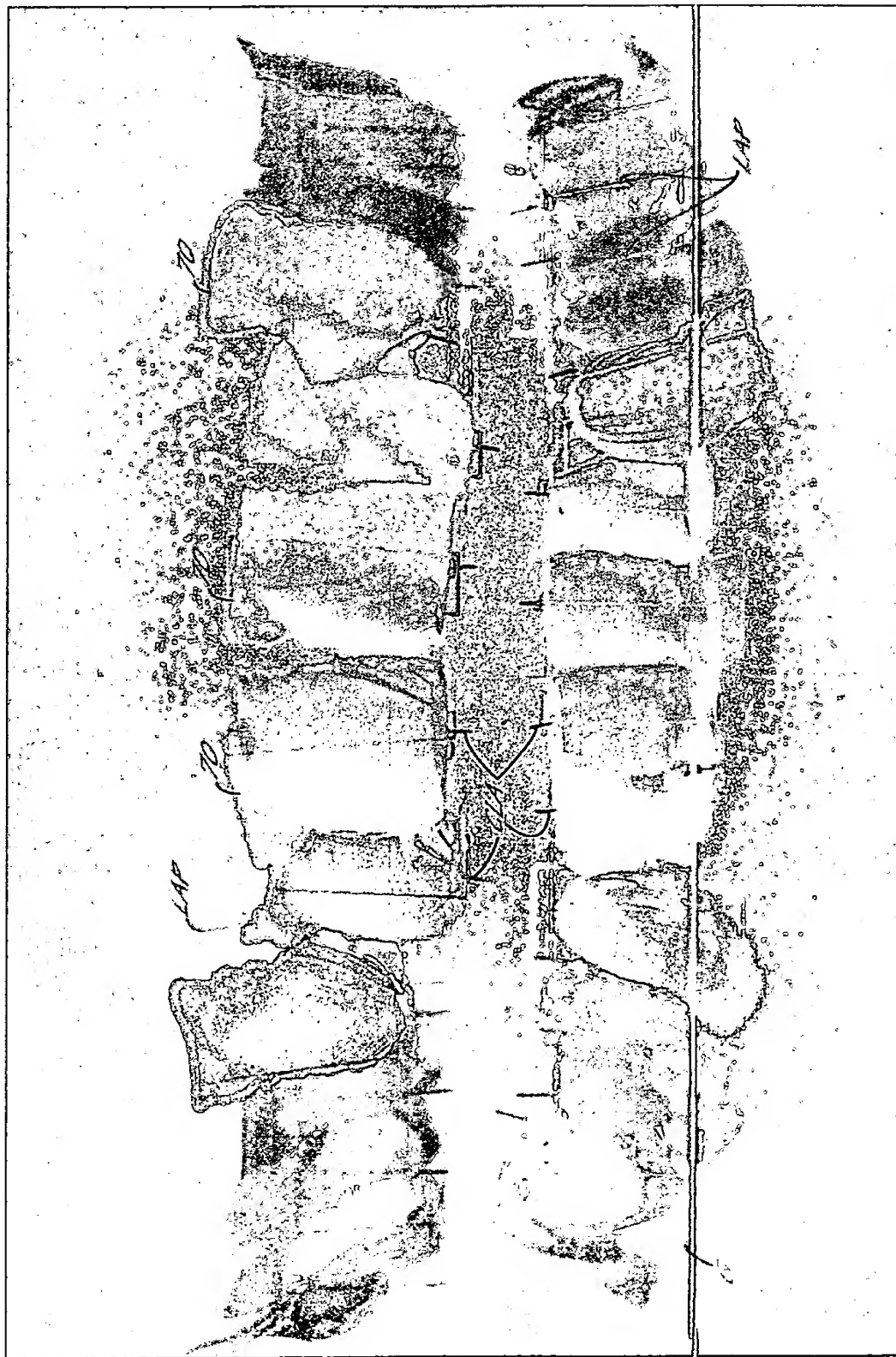


FIG. 5

FOREST F-400

Mandibular Arch

Md Section

Md Long Axis

Md Identify Teeth

Md Landmarks

Mx Section

Mx Long Axis

Mx Identify Teeth

Mx Landmarks

Setup

Configuration

Setup

76

Standard

Terminate Setup

Torque

Tip

Rotation

71	61	51	41	31	21	11	117	112	108	104	107	107	107	104	100	83	80	75	71
94	94	94	94	108	112	117	117	112	108	104	107	107	107	104	100	83	80	75	71
82	88	80	83	100	104	107	107	104	100	83	80	75	71	82	88	80	83	100	104
71	61	51	41	31	21	11	117	112	108	104	107	107	107	104	100	83	80	75	71

71

72

73

74

75

Maxillary

Rot (MD)

Set Height

Torque

Tip

Sym. Width

Calculate Setup

FIG. 5A

FOGEO" E514060

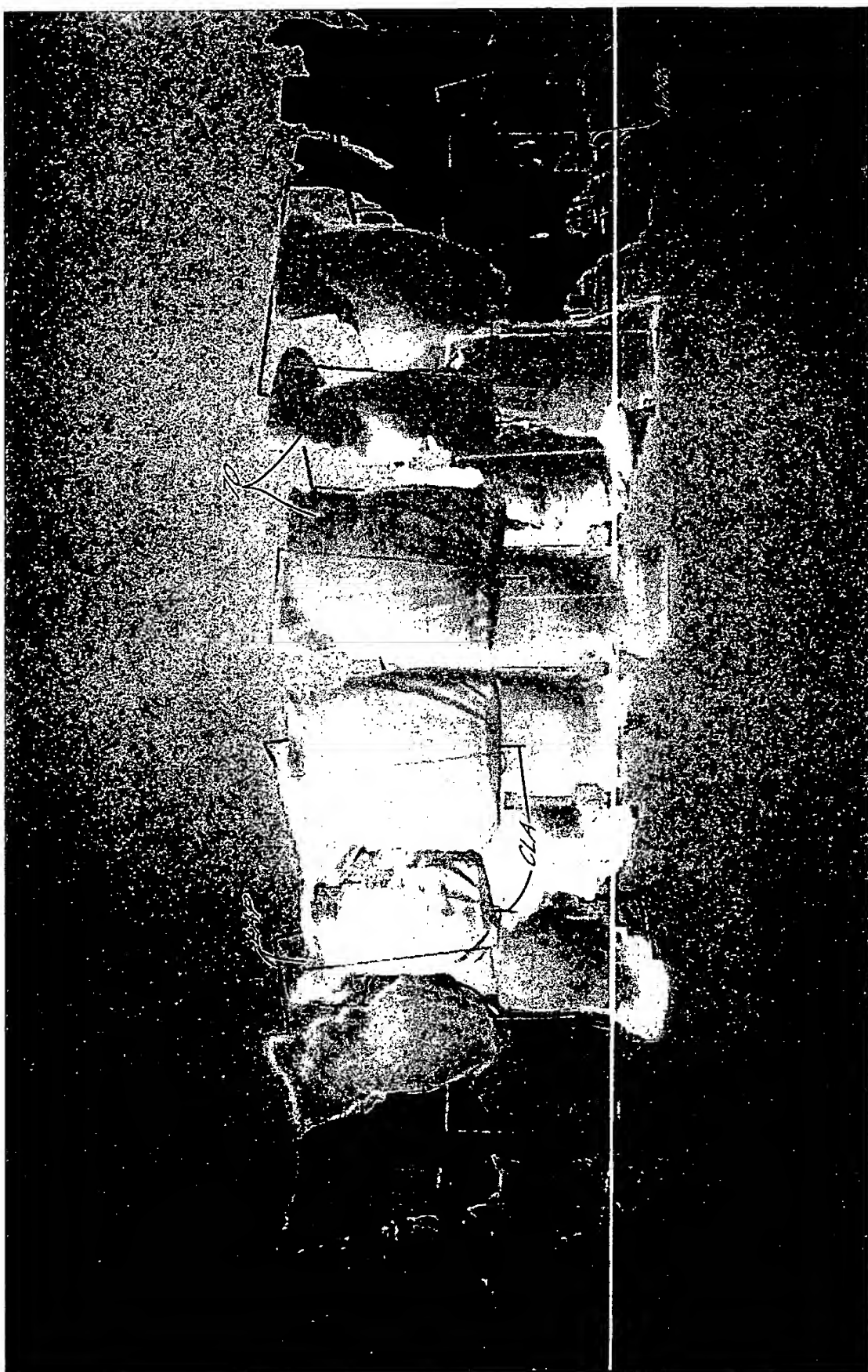


FIG. 5B

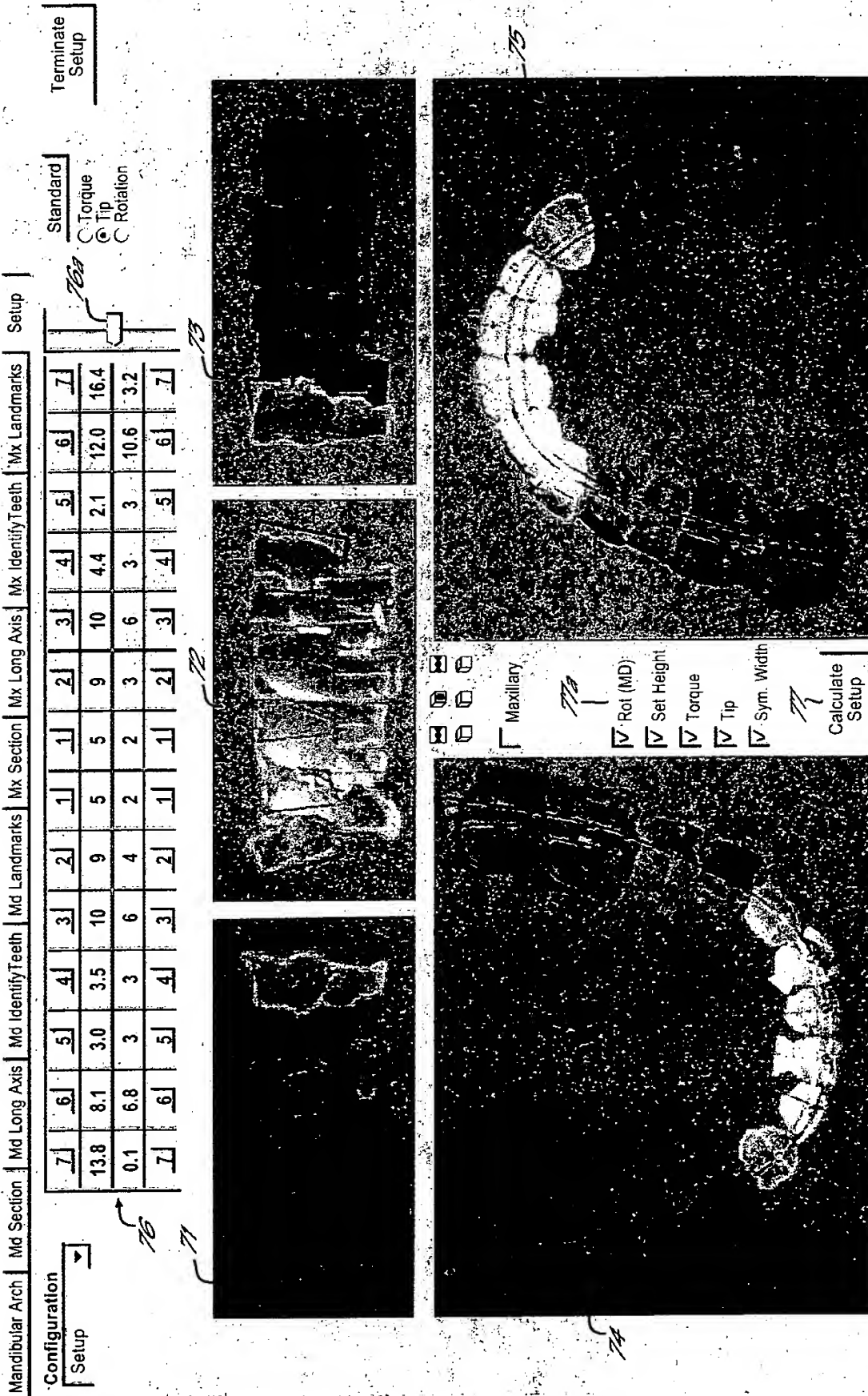


FIG. 5C

11



ᠳᠠᠨᠤᠯᠤᠰ

FIG. 5E

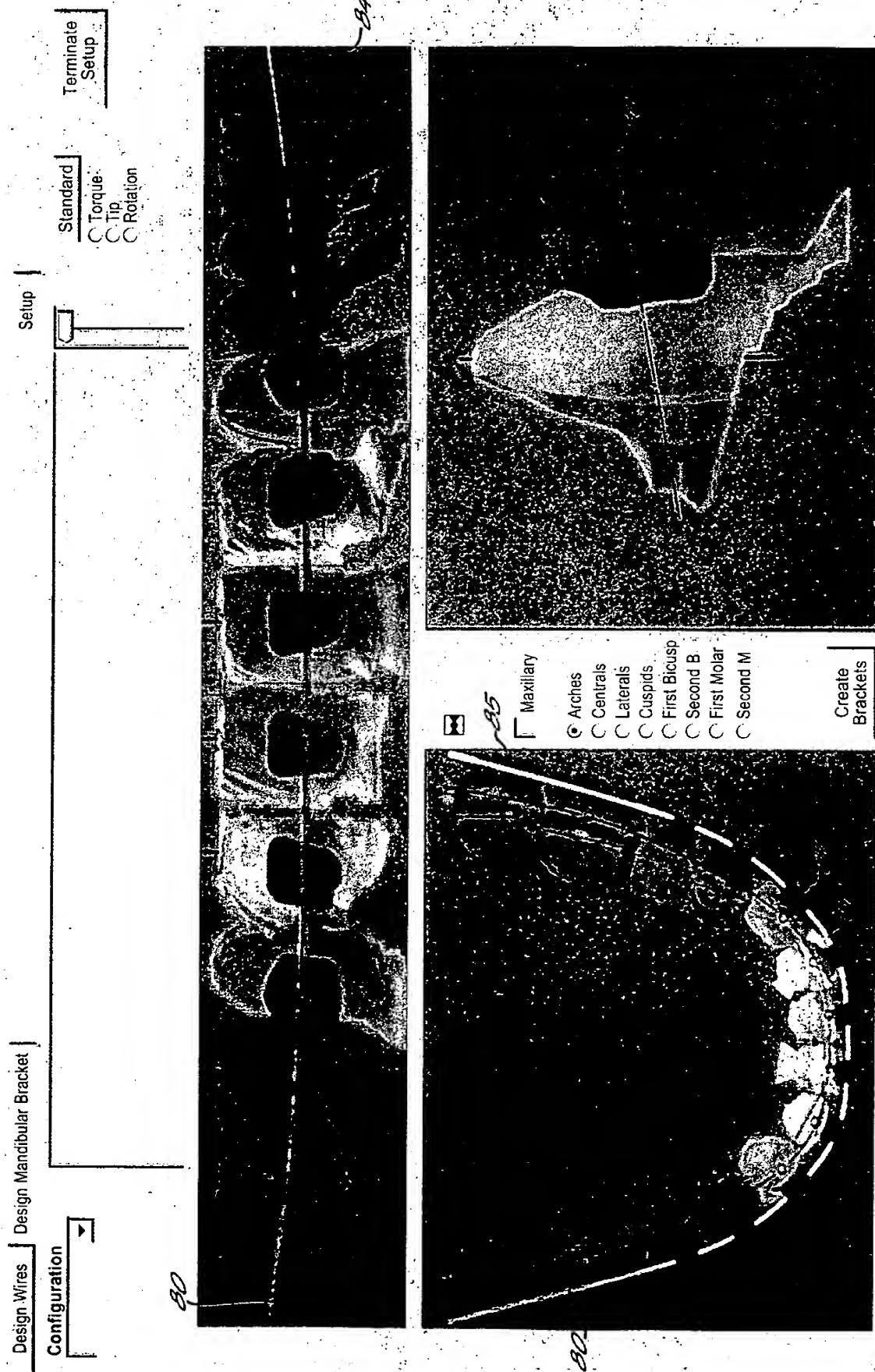


FIG. 5E

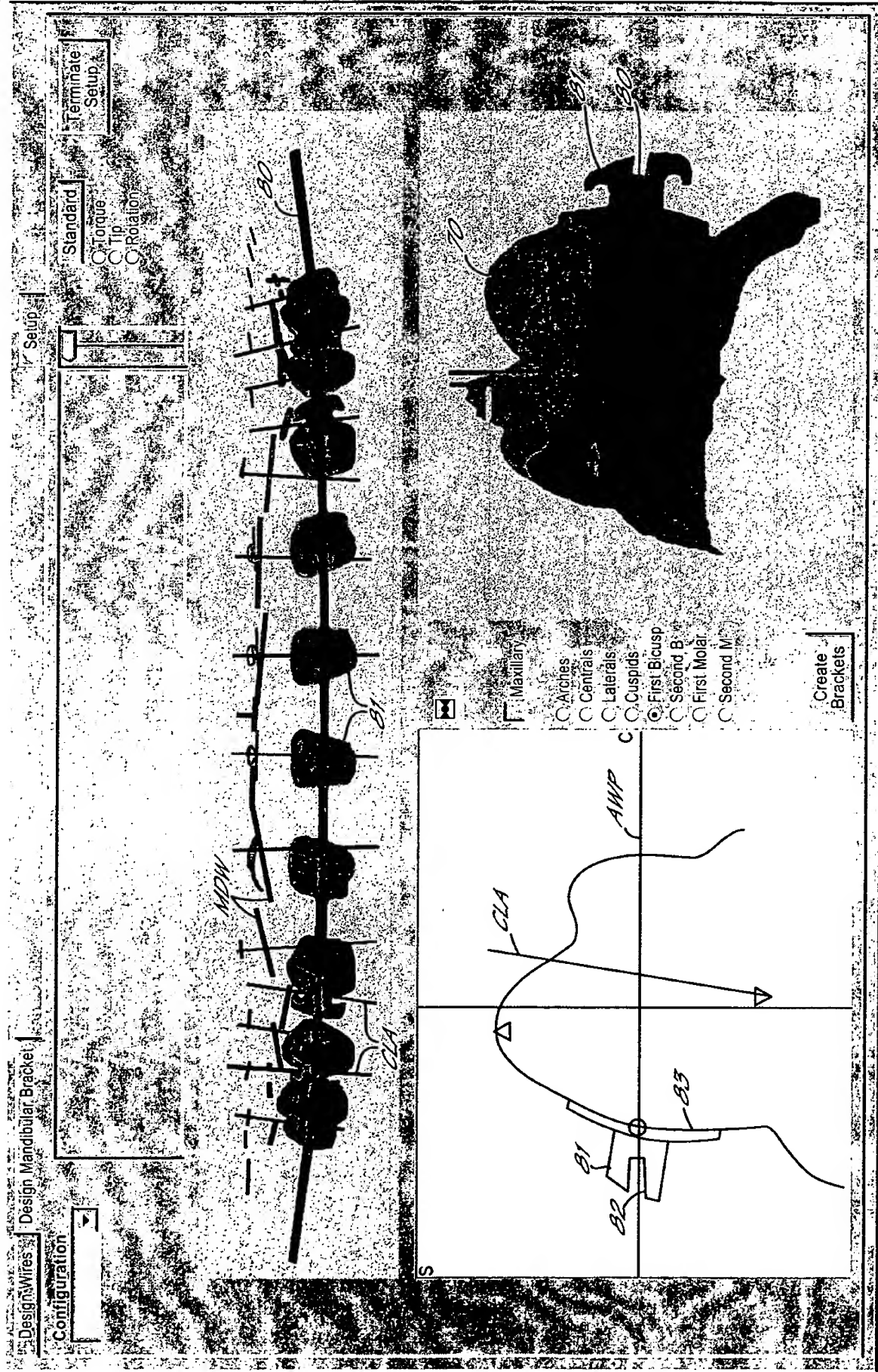


FIG. 5F

FIG. 5G

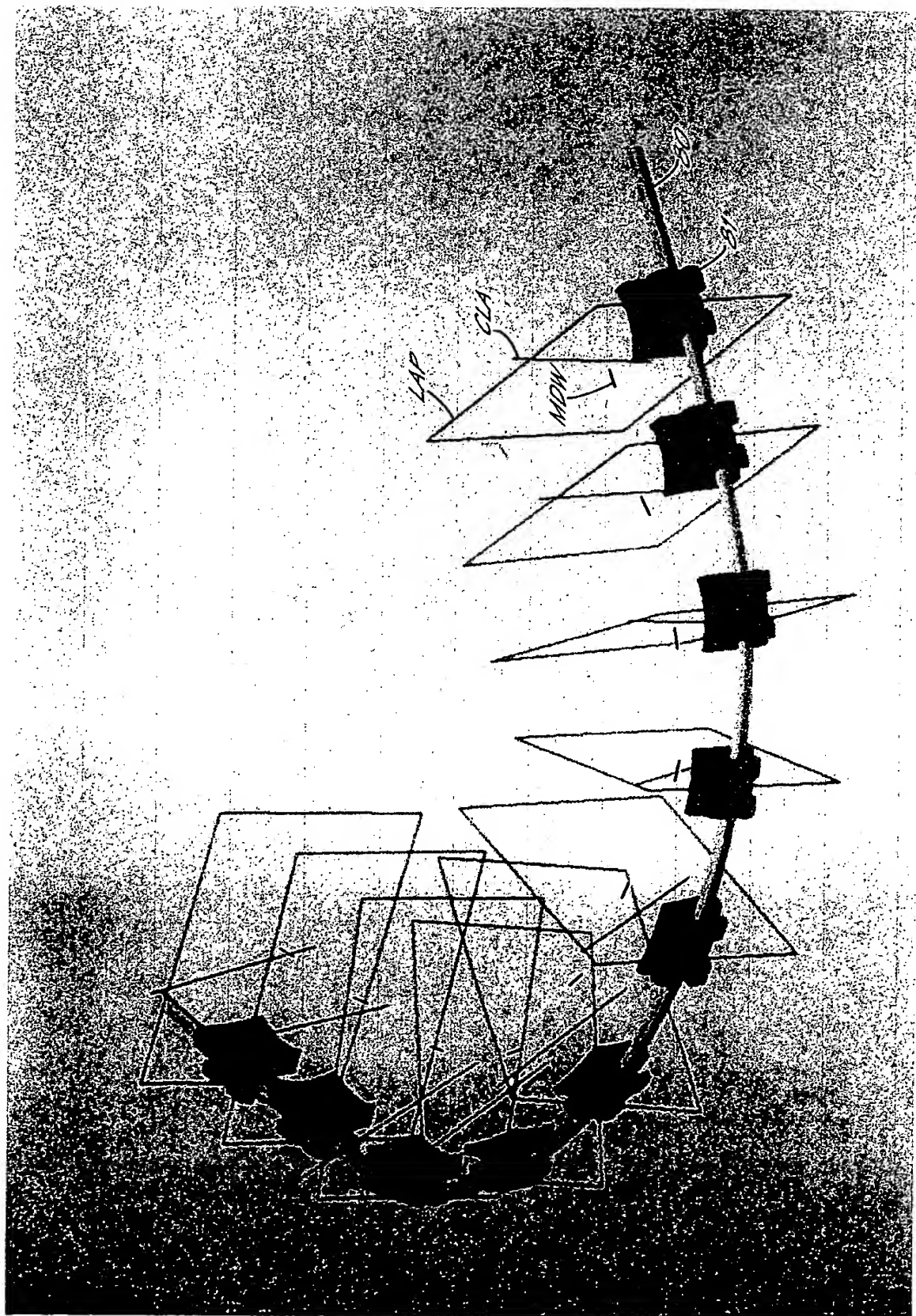


FIG. 5G

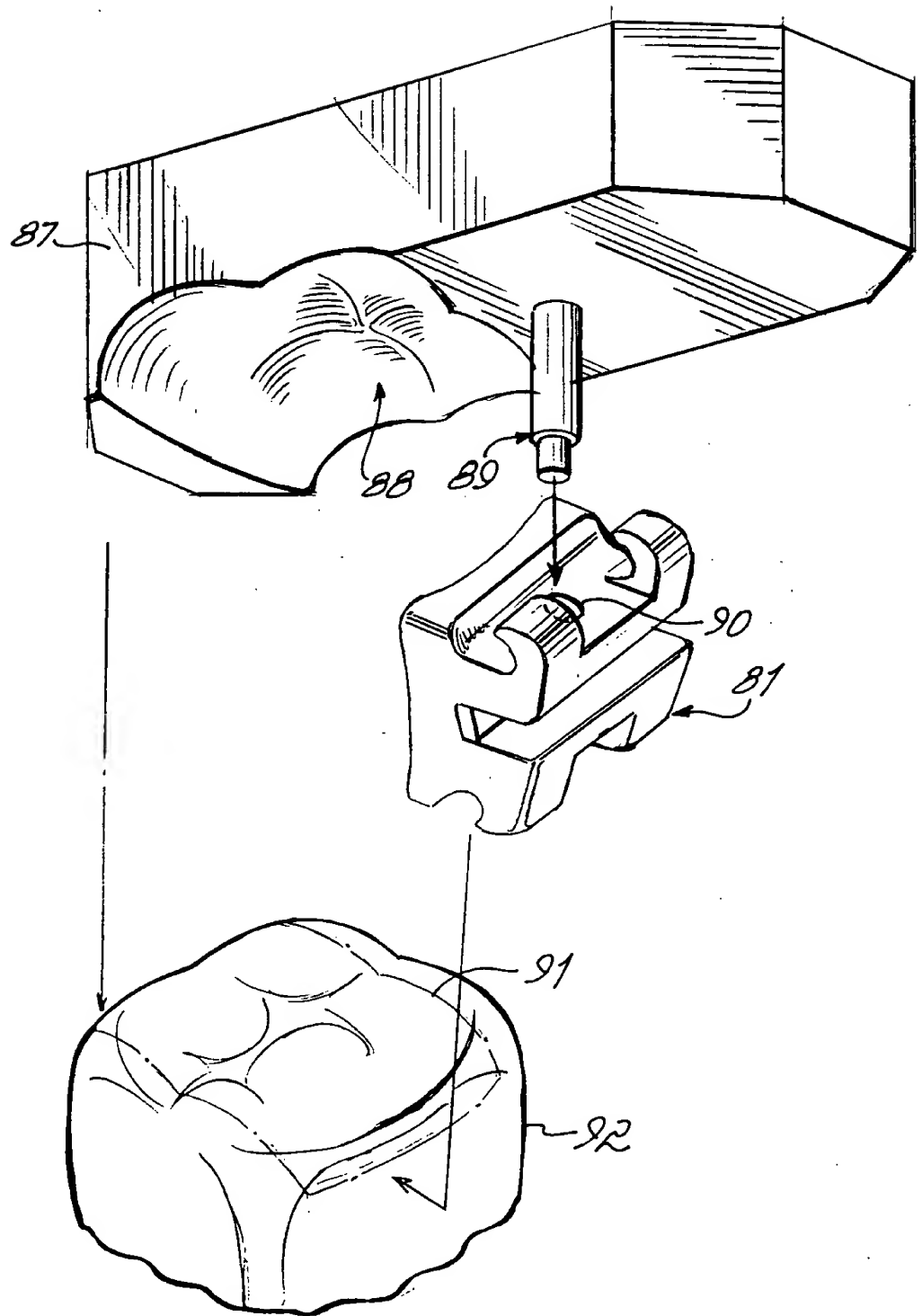


FIG. 6

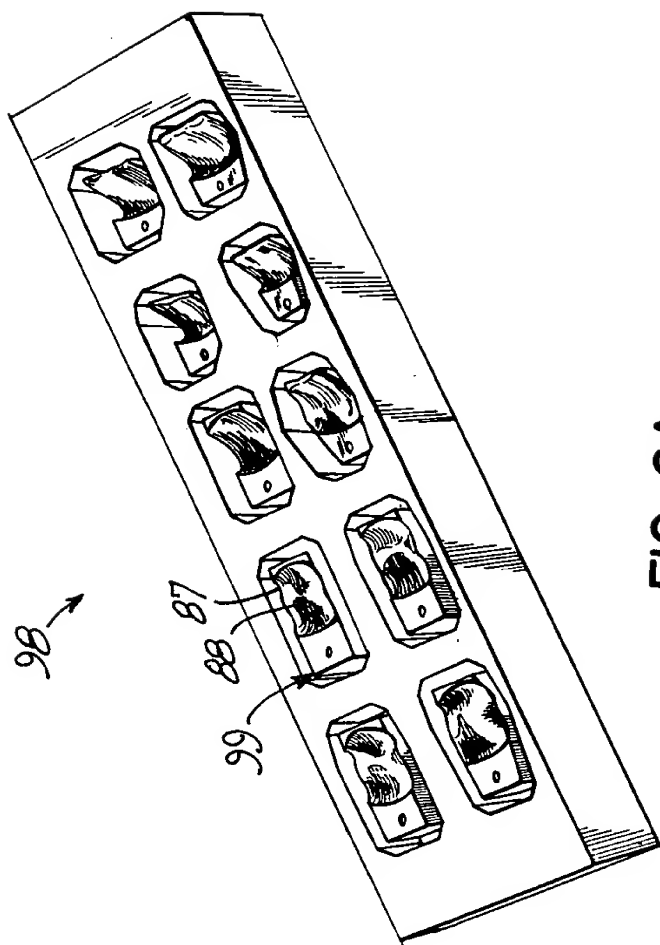


FIG. 6A

100280" 15111000

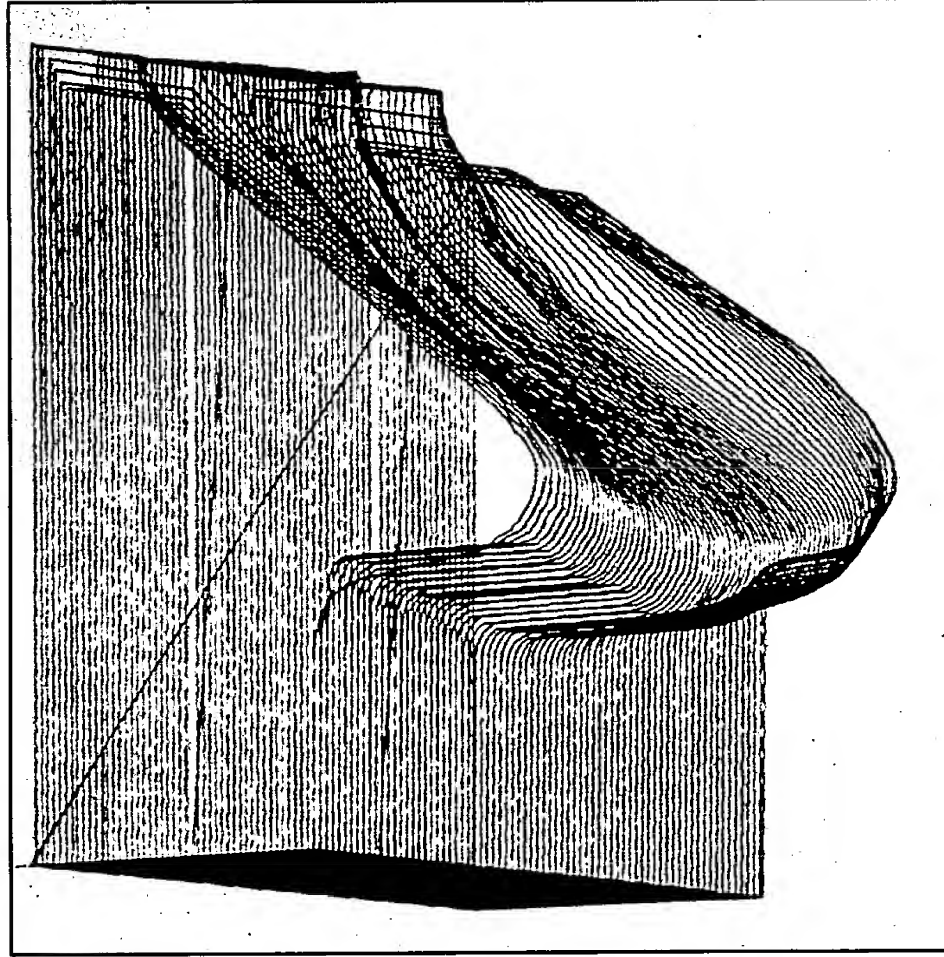


FIG. 6B

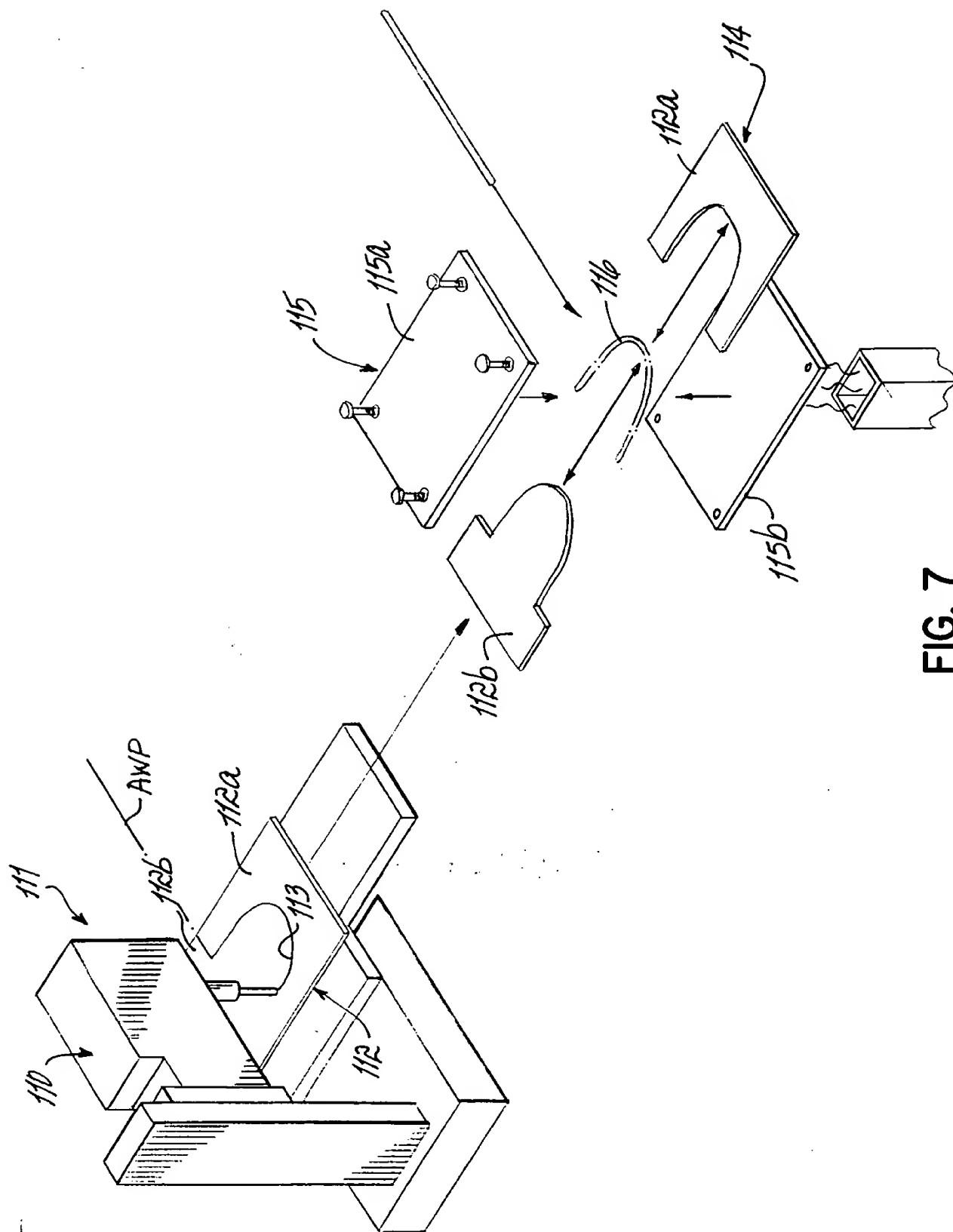


FIG. 7

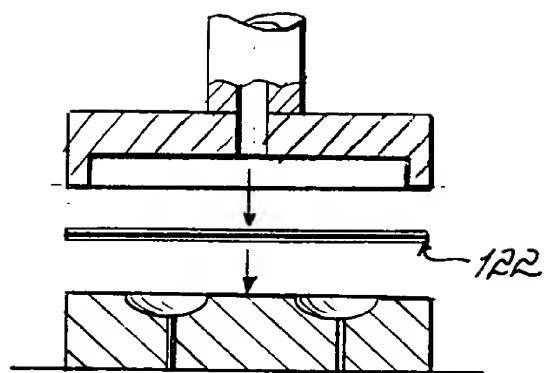


FIG. 8A

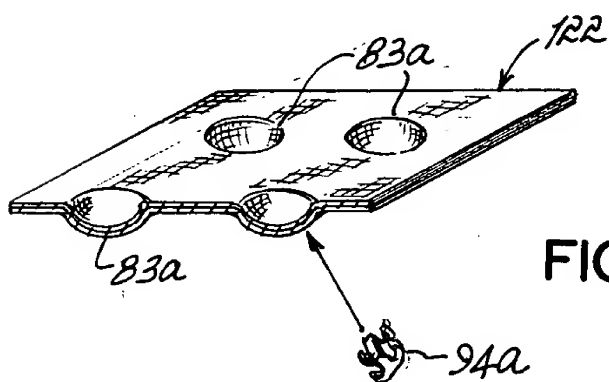


FIG. 8B

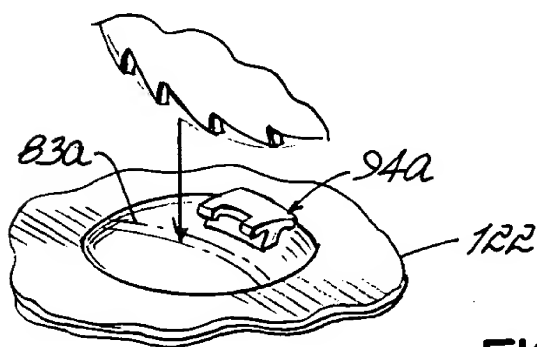


FIG. 8C

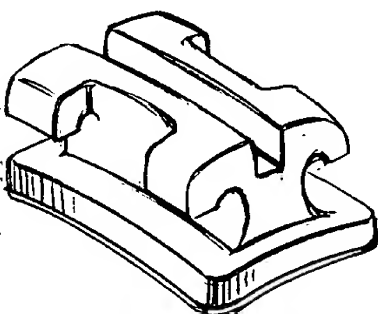


FIG. 8D

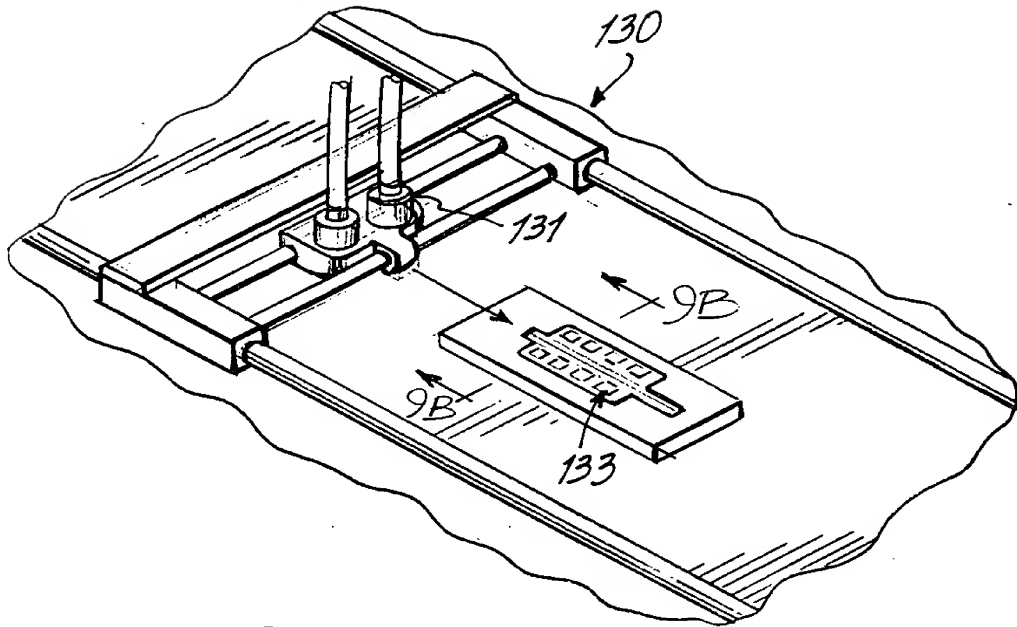


FIG. 9A

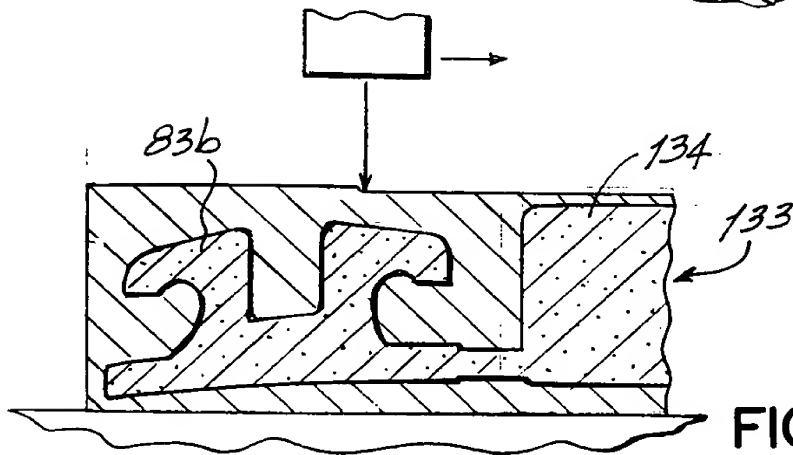


FIG. 9B

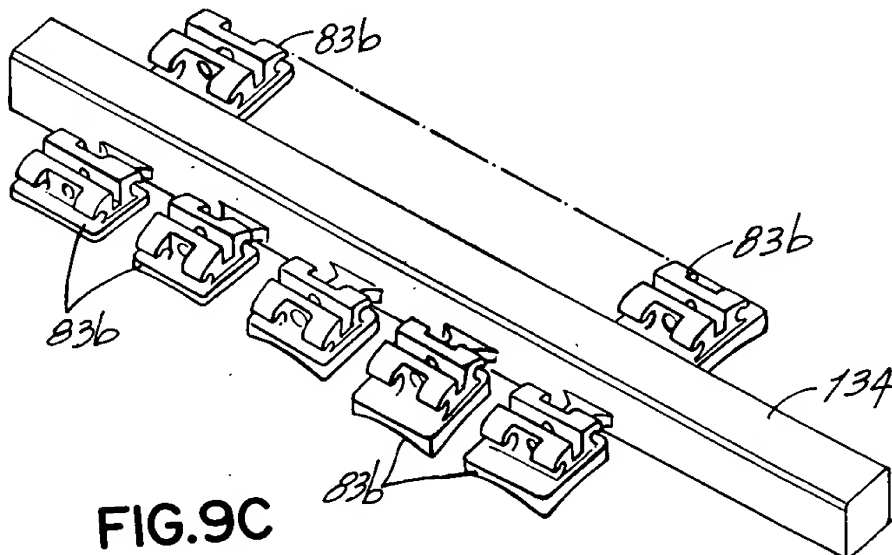


FIG. 9C